Approved For Release 2001/07/27 FARRESB00551R000700100014-8 4 DATE : 2 7 NOV 57 5 TOP SECRET 3 6 TO DIRECTOR 25X1A FROM : ACTION: OPS (1-2) TOP SECRET OPERATIONAL IMMEDIATE INFO : S/C (3) JHP 25X1A IN 29628) 1033Z 7 NOV 57 OPERATIONAL IMMEDIATE 25X1A TO: CITE: 25X1A 25X1A Ø7Ø939Z 25X1A 10 351, FLOWN 6 NOV 57. INSOFAR AS EQUIPMENT OPERATION ALL COMPONENTS WORKED DURING 2. 25X1D PERIODS INDICATED BY HBJ-100. HOWEVER 25X1D 25X1A FROM ≃5ູ 25X1A PERFORMANCE WAS SUPERIOR. HE EXPERIENCED FACE PLATE DIFFICULTIES THRU APPROXIMATELY THE FIRSH HALF OF THE MISSION. THIS TIME THE FACE PLATE FOGGED UP SO DENSLY AT TIMES THAT THE INSTRU-MENTS COULD NOT BE READ. THIS SITUATION WAS FINALLY OVER COME BY 25X1A TURNING THE CABIN HEAT TO FULL HIGH. PERFORMANCE SATISFACTORY WITH FUEL CONSUMPTION SLIGHTLY BELOW PROJECTED CURVE. 25X1A FOLLOWING IS MOST SIGNIFICANT FINDING IN READ OUT OF INTENSE S BAND ACTIVITY BETWEEN 1015Z AND 1030Z. Ae HIGH AMPLITUDE X BAND ACTIVITY DURING SAME PERIOD. Ba FOR 2 OR 3 MINUTES DURING THIS PERIOD SIGNALS APPEARED ON BANDS 8 AND 9. SAME SIGNAL BOTH BANDS, COULD NOT BE CORRELATED WITH SIGNALS ON OTHER BANDS. THIS IS FIRST TIME THIS SIGNAL HAS BEEN

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TOP SECRETTOP SECRET

25X1A

8Ø51 (IN 29628)

PAGE TWO

25X1A

25X1A

EXPERIENCED BY PERSONNEL. AND ASSOCIATES HAVE DONE
EXCEPTIONALLY FINE JOB IN ATTAINING OPERATIONAL CAPABILITY WITH

25X1A 25X1A

5. ONE DISCREPANCY IN FLIGHT PLANNING FOR SUBJECT MISSION POINT M WAS NOTED ON OUR FLIGHT PLAN 60 NM SHORT OF INTENDED POINT. THIS RESULTED IN TRACK BEING APPROXIMATELY 30 MILES TO LEFT OF DESIRED TRACK BETWEEN POINTS M AND O.

FIND OF MESSAGE

## TOP SECRET